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[PDF] WATERMARK RE-SYNCHRONIZATION USING LOG-POLAR MAPPING OF IMAGE ...

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exactly equals the log of the **scaling factor**. These two. linear shifts in log-polar domain can be ... embedded **watermark** before rotation and **scaling**, which ...

www.digimarc.com/docs/wp/Synchronization%20Techniques/Watermarking%20Re-synchronization.pdf -

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dittmann

The **scale factor** is a pointer to a fixed table entry that is used to undo the ... of the distribution of a **watermark** in a list of **scale factors** is shown. ...

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[PDF] A Multiplicative Colour Watermark

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data and the value of the **scale factor** used to compress the. **watermark**. ... the **watermark** as the **scale factor**, s, is increased. Both graphs ...

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[PDF] Discrete Angle Watermarking

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false matches to the **watermark** template as a function of **scale factor**. 6.

Conclusions. An angle-encoding scheme has been described to ...

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[PDF] A Dual Watermarking Technique for Images

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dual **watermark** is a combination of a visible **watermark** and an. invisible **watermark**.

... assume the **scaling factor** a, to be inversely proportional to ...

www.cs.unf.edu/~smohanty/research/ConfPapers/2002/MohantyACMMM1999.pdf - [Similar pages](#)

[PDF] Log-scaling watermark detection in digital audio watermarking ...

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We, therefore, propose a log-**scaling watermark** detection method in this paper to cope with this ... towards minus infinity and γ is a log-**scaling factor**. ...

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[WM]: why mean, variances and **scaling factor** is required??

[WM]: why mean, variances and **scaling factor** is required??

www.watermarkingworld.org/WMMLArchive/0501/msg00021.html - 13k - [Cached](#) - [Similar pages](#)

[PDF] Estimation of attacker's **scale** and noise variance for qim-dc ...

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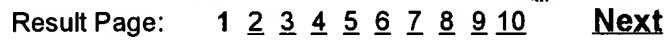
estimation of the amplitude **scaling factor** and the variance ... the ML **scale** estimation procedure for. audio **watermark** embedding we introduced in [5]. We ex- ...

dx.doi.org/10.1109/ICIP.2004.1418688 - [Similar pages](#)

Project-Team-TEMICS

Watermark Only Attack: the opponent only observes watermarked contents. ... distortions such as a rotation of ± 5 degrees, a **scaling factor** from 0.5 to 2. ...

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scaling factor watermark

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Results for "((scaling factor<in>metadata) <and> (watermark<in>metadata))"

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((scaling factor<in>metadata) <and> (watermark<in>metadata))

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. **Geometric moment in image watermarking**
Zhang Li; Sam Kwong; Gang Wei;
Circuits and Systems, 2003. ISCAS '03. Proceedings of the 2003 International Volume 2, 25-28 May 2003 Page(s):II-932 - II-935 vol.2
Digital Object Identifier 10.1109/ISCAS.2003.1206128
[AbstractPlus](#) | Full Text: [PDF](#)(335 KB) IEEE CNF
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[AbstractPlus](#) | Full Text: [PDF](#)(379 KB) IEEE CNF
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Legendijk, R.L.; Shterev, I.D.;
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Digital Object Identifier 10.1109/ICIP.2004.1418688
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Yongjian Hu; Kwong, S.;
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- ☐ **7. An artificial neural network-based scheme for robust watermarking of audio**
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Acoustics, Speech, and Signal Processing, 2002. Proceedings. (ICASSP '02).
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Volume 1, 13-16 Aug. 2001 Page(s):194 - 197 vol.1
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Jong Ryul Kim; Young Shik Moon;
Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference
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- 14. A Robust Error Concealment Technique using Data Hiding for Image and
Transmission over Lossy Channels**

Adsumilli Chowdary B. ; Farias Mylene C. Q. ; Mitra Sanjit K. ; Carli Marco ;
IEEE Transactions on Circuits and Systems for Video Technology : Accepted f
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